

# ANYWAVE COMMUNICATION TECHNOLOGIES

## CORPORATE PRESENTATION



# We Are Anywave

## Experience Matters

With over 150 years of combined development experience, Anywave Communication Technologies is a proven world leader in the design and manufacture of broadcast transmission equipment. Anywave was established in 2007. The company is a high-tech enterprise that integrates R&D, manufacturing, sales, and service. Anywave is dedicated to providing high-performance digital TV and mobile multimedia broadcasting equipment. We have offices in Chicago, IL and Hebron KY. Our company is one of the fastest growing suppliers of broadcast transmission equipment in the world



## What we do...

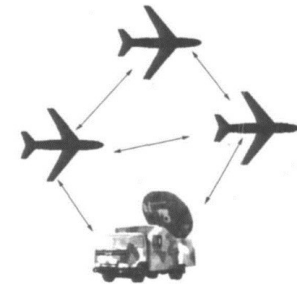
Provide wireless broadband, broadcast and communication equipment, and system solutions



Broadcast TV



Mobile Multimedia



Private Communications

**High Performance, Intelligent, Energy Efficient**





## Broadcast TV - Products

### Transmitters



**MAGMA** Series; 6kW to 150kW Liquid cooled, UHF



**GRAPHITE** Series; 1kW to 10kW Air cooled, UHF



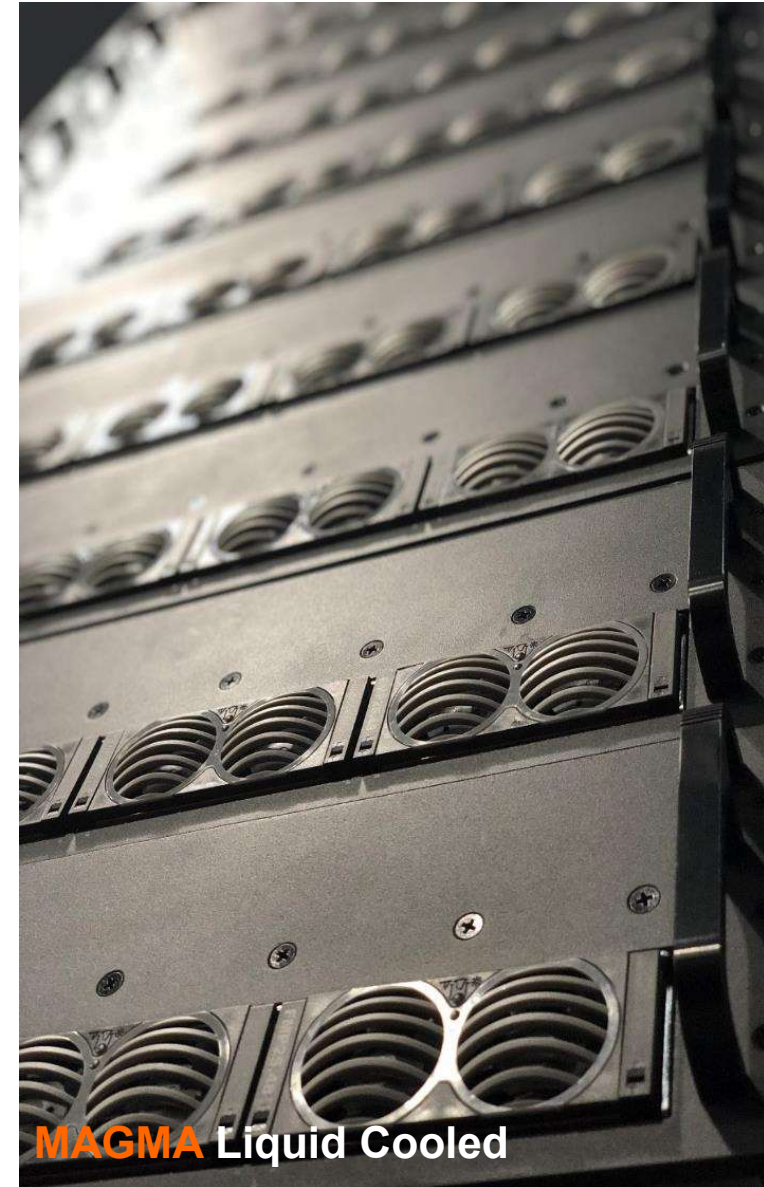
**QUARZITE** Series; 1kW to 3kW Air cooled, VHF  
Band I and Band III



**SLATE** Series; 1W to 700W Air cooled, UHF, VHF  
Band I and Band III



**FLINT** Series; 1W to 280W Air cooled UHF,  
On-Channel Digital Repeater



**MAGMA** Liquid Cooled



## Broadcast TV - Products

### Multimedia and RF Accessories

**I Series; Software based encoder**

**D Series; Hardware based encoder**

**MSP Series; Transport Stream adaptor**

**AVQ Series; ATSC and ATSC3.0 Test Equipment**

**RF Products; Filters, Switches, Directional Couplers, cables and connectors**



I-Series Encoder



5X+ Exciter



Multi-Stream Processor





## Communications



Handheld



Portable



Outdoor  
Base Station



Portable Base  
Station



Automotive



Outdoor  
CPE



CPE



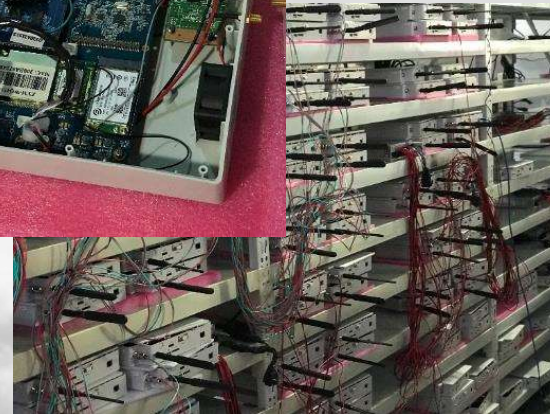
Handheld  
Device

## Mesh Systems

## LTE Systems



## Personal Multimedia



### Wi-Fi STB

- Receives off-air TV signals
- Converts to Wi-Fi
- Can be watched on mobile device(s)
- LTE inside (for up stream)
- User information is available
- Includes GPS modules for location based services



## Assembly and Fulfilment

Hebron, KY

Over 2,400 SF





# Market Position

## ◆ Modulators

- ◆ Leader in North America, over 300 installed
- ◆ Delivered more than 5000 exciters per year for the last 3 years

## ◆ TV Transmitters

- ◆ Supplied more than 5000 transmitters since 2012
- ◆ Top LPTV manufacturer in USA
- ◆ #1 supplier to the Asian market

# Market Position

## ◆ LTE Base Station

- ◆ Top system supplier in Highway and Maritime industries

## ◆ Mobile Multimedia

- ◆ Shipped 10,000 service access points per year

# ANYWAVE

## ◆ Employees

- ◆ 220+
- ◆ R&D Investment in the last 3 years; 14M USD

## ◆ Sales

- ◆ 48M USD (2016)

## ◆ Profit

- ◆ 9.6 MUSD (2016)

# ANYWAVE

## ◆ Strong market performance

- ◆ Market leader in key segments worldwide
- ◆ Leader in Low and Medium Power Market segment in North America

## ◆ Sustainable business model

- ◆ Product diversification based on core technologies
- ◆ Market expansion into global area

## ◆ Solid financial data

- ◆ Well funded with more than USD25M VC investment
- ◆ Fast growing income with last annual profit greater than USD10M
- ◆ IPO positioned



# ANYWAVE

## ◆ Innovative technology

- ◆ Most advanced digital multi-standard modulator
- ◆ Best in Class Translator technology
- ◆ Most efficient Liquid cooled transmitter available
- ◆ Highest Power density liquid cooled transmitter available
- ◆ Only high power Air Cooled high efficiency available
- ◆ Lowest cost per kilowatt in all broadcast market segments
- ◆ Most advanced low cost MPEG2/MPEG4/HVEC Encoder available



We have your broadcast transmission needs covered

Cost  
Effective  
100%

Reliability  
100%

Functionality  
100%

Dependable  
100%

[www.anywavecom.net](http://www.anywavecom.net)





**ATSC**  
ATSC 3.0

**DVB**  
DVB-T2

**ISDB-T**

**CMMB**

The oval contains several pieces of electronic equipment: a large black rack-mounted unit at the top left, a smaller black rack-mounted unit at the top right, a black receiver or transmitter unit on the left, a black receiver unit on the right, a blue receiver unit at the bottom left, and a black receiver unit at the bottom center. Two satellite cables are also shown near the left receiver. The central globe features a purple map of the Americas and a silver compass rose with a star in the center.



## Contact Us...



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### ADDRESS

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